

Title (en)

Method of Controlling Image Quality and an Image Capturing Apparatus applying the Same

Title (de)

Verfahren zur Steuerung der Bildqualität und Bilderfassungsvorrichtung damit

Title (fr)

Procédé de contrôle de qualité d'image et appareil de capture d'image l'utilisant

Publication

EP 2611140 A2 20130703 (EN)

Application

EP 12188325 A 20121012

Priority

KR 20110142296 A 20111226

Abstract (en)

A method of controlling an image quality, and an image capturing apparatus to apply the method. The method of controlling an image quality may include displaying a plurality of image quality adjustment items; selecting at least one of the plurality of image quality adjustment items; if the selection of the image quality adjustment item is completed, displaying a live view; if an image quality adjustment command is input, adjusting a set value of the selected image quality adjustment item and displaying the live view to which the adjusted set value has been applied; if an image quality determination command is input, storing the adjusted set value; and displaying the live view of which the image quality has been adjusted according to the stored set value. A user can confirm in real time the change of an image quality adjustment item through a live view, and thus can select an image having an image quality desired by the user.

IPC 8 full level

H04N 5/232 (2006.01)

CPC (source: EP KR US)

H04N 23/62 (2023.01 - EP KR US); **H04N 23/63** (2023.01 - KR); **H04N 23/64** (2023.01 - EP KR US); **H04N 23/71** (2023.01 - KR)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

EP 2611140 A2 20130703; **EP 2611140 A3 20151118**; CN 103179336 A 20130626; KR 20130074299 A 20130704; US 2013162858 A1 20130627

DOCDB simple family (application)

EP 12188325 A 20121012; CN 201210413064 A 20121025; KR 20110142296 A 20111226; US 201213618239 A 20120914